x = 5
- x = 5 *#shift + enter (return) key*

25
- x^2

Chapter 1

- md"# Chapter 1" *#md*를 붙이면 마크다운 실행

- using **Distributions**

N = 10000
- N = 10000

[4.07236, 0.374564, 0.0219805, 0.165663, 0.0141829, 0.872941, 0.714176, 0.871615, 0.2834

- begin
-     samples = rand(Normal(), N)
-     samples = (samples).^2
- end

g = Distributions.Gamma{Float64}(α=0.4999160359491705, θ=2.016141429839167)
- g = fit(Gamma, samples)

1.007901431518089
- mean(g)

0.24194117740719867
- pdf(g, 1)

- using **PkgOnlineHelp**

"https://github.com/JuliaStats/Distributions.jl.git"
- @docs **Distributions**

Multiple expressions in one cell.
How would you like to fix it?

- <u>Split this cell into 2 cells</u>, or
- <u>Wrap all code in a *begin ... end* block.</u>

1. **top-level scope** *@　none:1*

```
begin
    using CairoMakie
    CairoMakie.activate!(type = "svg")
end
```

- *Enter cell code...*

- *Enter cell code...*

- *Enter cell code...*

- *Enter cell code...*

- *Enter cell code...*

Multiple expressions in one cell.
How would you like to fix it?

- <u>Split this cell into 2 cells</u>, or
- <u>Wrap all code in a *begin ... end* block.</u>